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REVEALS THE FOLLOWING ACTIVITY ALONG ROUTE 6

AND 65 . LAOS:

A VEHICLE PARK IS LOCATED AT 2027N 10409E WITHIN THE FOLLOW-IN UTM COORDINATES: VH114641, VH128634, VH118622 AND VH104625. THE AREA CONTAINS NUMEROUS INDIVIDUAL PARKING SLOTS, AT LEAST 4 PARTIALLY CONCEALED VEHICLE PARKING SHEDS, TRENCHING, ROW CROPS, Sanifized PROBABLE CAVE STORAGE AND FOXHOLES. ONE TRUCK IS LOCATED AT UTM VH113626, AND A FOUR GUN PROBABLY OCCUPIED LIGHT AAA SITE IS LOCATED AT 2028N 10409E (UTM VH120633). ALL FACILITIES WITHIN THIS AREA ARE INTERCONNECTED BY AN ELABORATE ROAD AND TRAIL SYSTEM. A WELL USED ROAD PROVIDES ACCESS INTO THE AREA FROM ROUTE 6.

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Advance copy

A TRUCK PARK AND STORAGE AREA IS LOCATED AT 2026N 10411E 2. WITHIN THE FOLLOWING UTM COORDINATES: VH145615, VH156615, VH156603 AND VH145603. THE AREA CONSISTS OF ONE PARTIALLY CONCEALED PARKING AREA, PROBABLE CAVE STORAGE, NUMEROUS FOXHOLES AND AW POSITIONS,

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Approved For Release 2008/03 RDP78B04558A001200020001-6 AND ROW CROPS. A WELL USED ROAD PROVIDES ACCESS TO THE AREA SOUTH FROM ROUTE 65 AT 2026N 10411E (UTM VH155609). A PROBABLE PETROLEUM STORAGE AREA IS LOCATED AT 2026N 10411E (UTM VH154608) CONSISTING OF THREE RECTANGULAR MOUNDS, IMMEDIATELY ADJACENT TO THE ACCESS ROAD.

MAP REF: UTM COORDINATES FROM AMS SERIES L7012, SHEET 5872 III.

GEOGRAPHIC COORDINATES FROM USATC SERIES 200, SHEET 0616-23HL

C O N F I D E N T I A L

/END OF MESSAGE/

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